

METHOD, SYSTEM, AND PROGRAM FOR ACCESSING  
DEVICE DRIVER FUNCTIONS

ABSTRACT

5      Provided are a method, system, and program for communicating with a device. A  
kernel module is executed in memory and at least one kernel thread is executed in the  
memory to handle calls to device driver functions for the kernel module. The at least one  
kernel thread executes calls to device driver functions for the kernel module running in a  
kernel context